



2001 JEFFERSON DAVIS HIGHWAY-
ARLINGTON VA 22202-3619

JOHN B. DICKMAN, III
REGISTERED PATENT AGENT
CRYSTAL PLAZA, SUITE 1203

TELEPHONE (202) 966-2621
TELEFAX (703) 415-0813

July 25, 2003

3635
Jm
10/10/03
8/6/03
Ext

In re application of

Michael Borges

Art Unit 3635

Ser. No. 9/814,109

Ex. Horton

Filed: 6/29/01

For: FLEXIBLE REFLECTIVE
SKYLIGHT TUBES

Commissioner of Patents

P.O. Box 1450

Alexandria VA 22313-1450

Dear Sir:

Enclosed please find the following;

Amendment in above identified application

Check for \$55.00 for one month extension

Sheet listing all claims

Copy of Claim 11 with amendment to line 10.

RECEIVED
JUL 29 2003
GROUP 3600

07/26/2003 SDENB0B1 00000028 09814109

01 FC:2251

55.00 OP

Respectfully submitted,
John B. Dickman III
John B. Dickman, III
Reg. 17,917
Agent of Record



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

A M E N D M E N T

Commissioner of Patents

P.O.Box 1450

Alexandria VA 22313-1450

Art Unit 3635

Ex. Horton

Sir:

Please amend claim 11, line 10 by inserting ---'fixture---
after "mounted".

This amendment is in response to the Office Letter dated
3/26/03.

RECEIVED

JUL 29 2003

R E M A R K S

GROUP 3600

It appears the only correction necessary was the in-
sertion of the word --fixture---, which was in-advertently
omitted from claim 11.

It appears that all the Examiner's requirements have
been complied with, and it is respectfully requested
that a Notice of Allowance now be forthcoming.

If any further amendments are necessary, please call
the undersigned at 202 966 2621 and they will be re-
solved to the Examiner's satisfaction.

Respectfully submitted,

John B. Dickman III

John B. Dickman, III
Reg. 17,917

11. A new and improved skylight conduit for conducting light and air into a room, comprising;

a roof mounted skylight having a dome in the roof of a building aperture and capable of receiving light from said roof;

a ceiling mounted fixture for mounting in a ceiling aperture and capable of conveying light to the inside of a room;

a flexible light and air conducting tube capable of bending to connect said skylight to said ceiling mounted fixture where said flexible light and air conducting tube has a reflective inner wall, an insulated center core and a fire retardant outer wall;

said reflective inner wall being a metallized plastic and said reflective inner wall being constructed of an air bubble material, and;

said fire retardant outer wall is a metal foil to provide fire retardant qualities and strength to support the weight of the flexible light and air conducting tube.



LISTING OF CLAIMS

Claims 1 - 4 inclusive (cancelled)

Claim 5 (allowable)

Claim 6 (Cancelled)

Claim 7 (allowable)

Claim 8 (cancelled)

Claim 9 (allowable)

Claim 10 (cancelled)

Claim 11 (allowable) insert ---fixture---

RECEIVED

JUL 29 2003

GROUP 3600